

METHOD OF MEASURING MOLECULAR INTERACTIONS

ABSTRACT

The invention features a method of assaying for the interaction of a probe and an
5 unknown target, said method including a) exciting a sample with radiation, the sample
including at least one unknown target, at least one probe, and at least one fluorescent tag,
b) measuring the fluorescence from a subvolume of the sample, and c) analyzing the
fluctuations of the fluorescence.